



6/8M
16/7502

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q55529

Takashi TAKAMI, et al.

Appln. No.: 09/380,032

Group Art Unit: 1731

Confirmation No.: 2082

Examiner: C. Fiorilla

Filed: November 9, 1999

For: FERRITE MAGNET AND METHOD FOR PRODUCING SAME

AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

RECEIVED
JUL 3 - 2002
TC 1700

Sir:

Responsive to the outstanding rejection of January 30, 2002, twice extended to June 30, 2002 by an appropriate two-month petition for extension of time and fee submitted herewith, please amend the above application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

14. (Amended) A ferrite magnet having a basic composition represented by the following general formula:

$(A_{1-x}R_x)O \cdot n[(Fe_{1-y}M_y)_2O_3]$ by atomic ratio,

wherein A is Sr and/or Ba, R is at least one rare earth element including Y, M is at least one element selected from the group consisting of Co, Mn, Ni and Zn, and x, y and n are numbers meeting the following conditions: